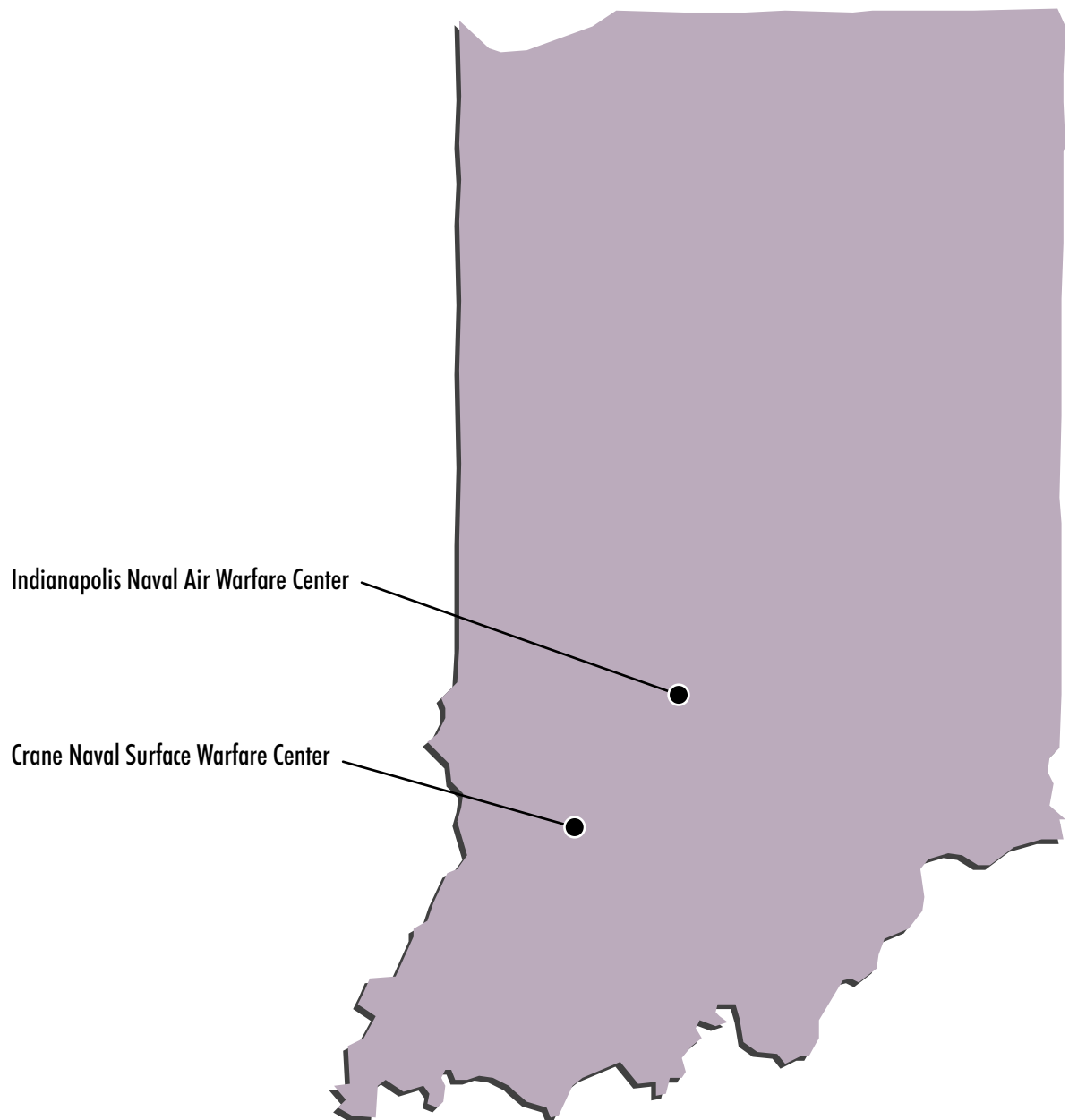


Indiana

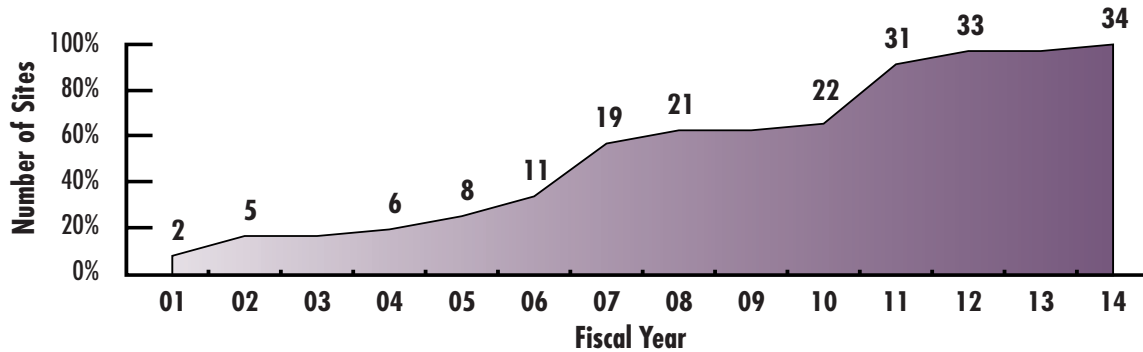


Crane Naval Surface Warfare Center



Provides quality engineering, testing and technical material to support fleet combat system, small arms, microelectric technology, microwave warfare acoustical sensors, pyrotechnics.

SITES WITH REMEDY IN PLACE OR RESPONSE COMPLETE



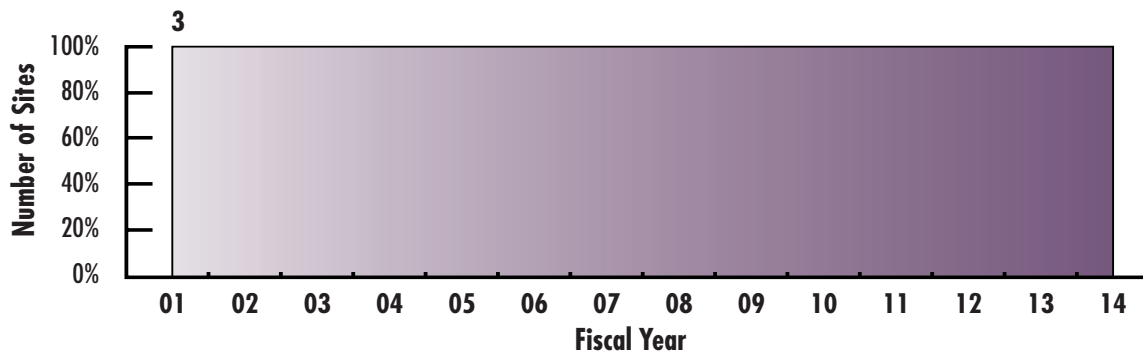
FUNDING TO DATE			RELATIVE RISK			PHASE														
\$55,734,000			<table><tr><td>High</td><td>13</td></tr><tr><td>Med</td><td>13</td></tr><tr><td>Low</td><td>6</td></tr><tr><td>NE</td><td>0</td></tr><tr><td>NR</td><td>2</td></tr></table>	High	13	Med	13	Low	6	NE	0	NR	2	<table><tr><td>Study</td><td>32</td></tr><tr><td>Cleanup</td><td>0</td></tr><tr><td>RC</td><td>2</td></tr></table> <p>Total Sites 34</p>	Study	32	Cleanup	0	RC	2
High	13																			
Med	13																			
Low	6																			
NE	0																			
NR	2																			
Study	32																			
Cleanup	0																			
RC	2																			
COST TO COMPLETE																				
\$47,570,000																				
RAB	BRAC	NPL																		
1995		NO																		

Indianapolis Naval Air Warfare Center



Provides Research, Development, Test and Evaluation (RDT&E) and ILS maintenance services and support for aviation electronics and weapons systems.

SITES WITH REMEDY IN PLACE OR RESPONSE COMPLETE



FUNDING TO DATE			RELATIVE RISK			PHASE		
\$3,435,000			<div><div></div><div>100%</div></div> <div><div>High</div><div>0</div><div>Med</div><div>0</div><div>Low</div><div>0</div><div>NE</div><div>0</div><div>NR</div><div>3</div></div>	<div><div></div><div>33%</div></div> <div><div>Study</div><div>0</div><div>Cleanup</div><div>1</div><div>RC</div><div>2</div></div> <div><div>Total Sites</div><div>3</div></div>				
COST TO COMPLETE								
\$1,703,000								
RAB	BRAC	NPL						
1996	IV	NO						